

MAXDRAIN ELECTRONIC AUTOMATIC DRAINS

- Cost effective solution for regular, reliable condensation removal
- Fully automatic
- No maintenance
- Adjustable interval and discharge time
- Valve opens 0.5 to 10 seconds in 0.5 to 45 minute cycle times
- Test switch - for routine inspection and depressurization
- Solid-state timer for long life and reliability

Model No.	Mfg. No.	Inlet	Price/Each
WITH STRAINER AND VALVE			
TGA424	59.345	1/2 (M) NPT" and 1/4 (F) NPT"	



TGA424

ASME AIR SAFETY VALVES

- Designed to protect air compressor tanks and other unfired pressure vessels by exhausting when the maximum pressure is reached
- High quality, corrosion-resistant
- In accordance to ASME code and OSHA approved



TOPRING



Model No.	Pressure ±3% PSI	Flow Cap. SCFM	Price /Each
TA803	50	47	
TA804	75	66	
TA805	115	96	
TA806	125	103	
TA807	140	115	

Model No.	Pressure ±3% PSI	Flow Cap. SCFM	Price /Each
TA808	155	126	
TA809	163	132	
TA810	190	152	
TA811	200	160	

STANDARD DUTY DESICCANT SYSTEMS

TOPRING

The standard duty desiccant system offers the same benefits as the heavy-duty system, but is designed for less frequent use. It is also a 3-stage system engineered to provide high quality air. It removes dirt, water, oil, and uncondensed moisture from compressed air lines. Very efficient at protecting expensive and sensitive air tools. Does not require electricity or refrigerants to provide extremely dry compressed air. Silica gel provides maximum absorption, which can be monitored through a small sight glass. When the blue gel turns pink, the gel is then saturated with water and should be replaced with fresh gel to allow the system to remain effective. System consists of a filter (5 micrometres) with auto drain, coalescing filter (0.1 micrometres) with auto drain, desiccant dryer, filter/regulator with gauge, and a safety slide valve.

SPECIFICATIONS

Max. Working Pressure:	175 PSI
Port Size:	1/2" NPT
Air Flow Capacity:	20 SCFM

3 STAGE FILTRATION:

1. Integral filter/regulator removes particulates down to 5 micrometres in size, to protect the regulator, which then reduces the pressure to the desired pressure setting
2. Coalescing filter removes 99.99% of oil aerosols and microscopic particles down to 0.1 micrometres in size
3. Desiccant dryer removes all remaining water vapour and a 40 micrometre filter element removes traces of any desiccant dust before it leaves the system



Model No.	Description	Price /Each
TG132	3-stage standard duty desiccant system	

WATER SEPARATORS

- Cost effective way of ensuring that bulk water is removed from compressed air
- Ideal as a first treatment step between the compressor and receiver tank
- Requires no electricity and almost no maintenance
- Uses centrifugal force to remove up to 99% of bulk water
- Very low maintenance costs
- Simple and easy to install
- Efficient automatic drain
- Robust Aluminum body
- Maximum working pressure 232 PSI

TOPRING



Model No.	Mfg. No.	Pipe Connection" (F) NPT"	Flow Capacity SCFM	Weight lb.	Dimensions (in)		Price /Each
					Diameter	Height	
TLV335	56.010	1/2	88	2.4	3.42	8.23	
TLV336	56.020	3/4	144	3.1	3.42	10.98	
TLV337	56.030	1	232	8.4	5.12	12.4	
TLV338	56.040	1 1/2	373	9.3	5.12	16.34	
TLV339	56.050	1 1/2	488	10.6	5.12	20.28	
TLV340	56.060	1 1/2	600	13.7	5.12	28.15	

TOOLS THAT MEASURE UP!

